MASTER THE FIRE

Redefining safety with our
mineral-insulated fire resistant cables

prysmian

The planet's pathways

THE MODERN FIRE CHALLENGE

Buildings are reaching new heights, literally and technologically. Denser vertical infrastructure, longer evacuation paths, and increasingly complex life-safety systems demand absolute reliability during fire emergencies.

What Matters Under Fire

Circuit Integrity (Survivability)

Life-safety systems must **continue operating during fire** exposure.

- IEC 60331: Fire endurance of electrical circuits
- BS 6387 / SS 299: Fire with mechanical shock and water spray
- BS 8491: Fire with direct mechanical shock and water jet

These standards assess whether critical circuits remain functional under escalating fire conditions.

Flame Propagation

Our cables are **designed to stop fire from travelling.** Tested to IEC 60332-3, they limit flame spread, self-extinguish quickly, and prevent a small ignition from becoming a fast-moving blaze. This performance strengthens overall building fire safety—reducing escalation, protecting escape routes, and supporting safer evacuation across residential, commercial, and industrial environments.

Toxicity & Corrosivity

Smoke composition affects both human survivability and equipment reliability.

- IEC 60754-1: halogen acid gas content
- IEC 60754-2: pH ≥ 4.3 and conductivity ≤ 10 µS/mm

Low-toxicity, low-corrosivity smoke supports **safer evacuation** and reduces secondary damage to control systems.

Visibility (Tenability)

Clear escape routes depend on limiting smoke density during early fire growth. Evaluated using IEC 61034 (light transmittance). Lower optical density improves evacuation opportunity and response effectiveness

MASTER THE FIRE WITH PRYSMIAN

The New Benchmark in Life Safety. Engineered to endure the harshest real-world conditions, our new Master of Fire cables represent the most advanced fire-resistant technology ever developed.

Designed for more than just heat, they provide uninterrupted circuit integrity under simultaneous fire, direct impact, and high-pressure water jets.

Built with sustainable, low-impact materials, Master of Fire delivers uncompromising safety for the modern world without compromising the planet.

Built on Survivability, Not Slogans

Life-safety regulations across Southeast Asia increasingly reflect a pathway survivability philosophy—where systems are expected to:

- Remain operational during evacuation.
- Support early warning, emergency lighting, smoke control, and firefighter access.
- Balance fire resistance with smoke, toxicity, and system reliability

International guidance such as **NFPA 72** (Level 2/3 pathway survivability) reinforces this system-based approach, particularly for complex and high-occupancy buildings.

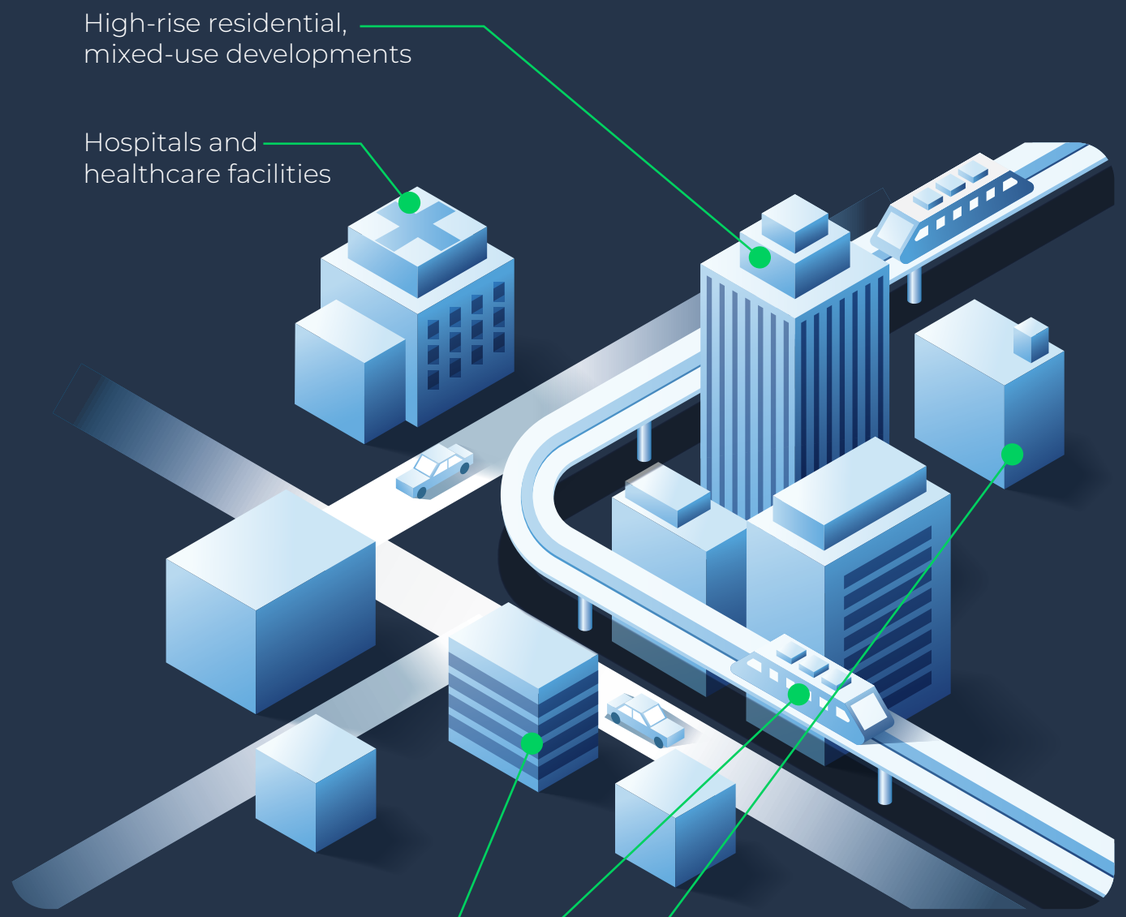
Designed for SEA Codes & Practice

Prysmian solutions are aligned with the regulatory landscape commonly adopted across the region, including:

- **IEC 60331** – Fire-resistant circuit performance
- **IEC 61034 / IEC 60754** – Smoke density and gas toxicity
- **BS 6387 / SS 299** – Enhanced survivability under fire, shock, and water
- National adoptions and references across Singapore, Malaysia, Indonesia, Thailand, Vietnam, and the Philippines

This flexible standards alignment allows engineers and authorities to specify fit-for-purpose fire performance based on risk, occupancy, and budget—without over- or under-engineering.

WHERE IT MATTERS MOST



Typical applications include: fire alarm and detection circuits, emergency signal and control circuits, fire-fighting systems such as water pumps, and smoke exhaust systems.

These cables are especially recommended for areas where people, animals, or valuable property face high fire-risk exposure.

EXTREME FIRE RESISTANCE

Engineered for the harshest fire-fighting conditions, besides conventional **IEC and BS** fire resistance test standards , our Fire Resistant Cable maintains full circuit integrity even under direct impact simulating falling debris and high-pressure water jet exposure to simulate fire fighting according to **BS 8491** test standard — which combines flame, impact, and water-jet effect at extreme temperatures .It delivers proven resilience when critical life-safety systems need it most

FLAME PROPAGATION

Engineered with flame-retardant properties that **prevent flame spread** and produce **no flaming droplets or particles**, ensuring safer surroundings and protecting critical infrastructure.

LOW SMOKE DENSITY

Produces very low levels of smoke, improving visibility and supporting clearer, **safer evacuation** routes during an emergency.

ZERO HALOGEN

Halogen-free materials increase survivability by **minimizing toxic and corrosive gas emissions**, protecting both people and critical equipment.

110°C OPERATING TEMPERATURE

Provides dependable **long-term performance** in high-temperature environments, ensuring stability and safety under demanding conditions.

ONE MISSION, TWO SOLUTIONS, TOTAL CONTROL

FIRETUF CLASSIC MI SIFER

Built for exposed fire-fighting system wiring, using mineral insulation and a tough outer sheath that allows direct installation on **cable trays or ladders** without extra mechanical protection.

Its rugged construction withstands impact, vibration, and harsh site conditions—both in normal operation and during fire-fighting. This makes it ideal for life-critical circuits such as **fire pump power and control, smoke extraction and pressurisation systems, fireman's lifts,** and **main emergency feeders** where continuous operation during a fire is crucial.

MAX-FOH (I)

Optimised for protected installations, MAX-FOH (i) is a single-insulated, non-sheathed MI fire-resistant cable designed for fixed routing inside mechanical protection such as **metal conduit, trunking, or similar containment systems.**

Its compact diameter allows multiple circuits to be pulled through a single conduit, improving space efficiency and simplifying installation. This makes it well-suited for **fire alarm and detection loops, control and monitoring circuits, emergency lighting**, and **interface wiring**—applications that require dependable fire resistance alongside flexible, high-density cable routing in congested building areas.

BUILT BEYOND TOUGH

Multiple layers of protection through multiple standard compliance, ensuring optimal operability and survivability even in the toughest conditions

FLAME PROPAGATION & DROPLET	IEC 60332-1-2 IEC 60332-3-22/23/24 IEC 60332-1-3
SMOKE EMISSION	IEC 61034-1/2
CIRCUIT INTEGRITY	IEC 60331-1/2 IEC 60331-3 BS 6387 Cat. CWZ, BS 7846 F2, SS 299 BS 8491
COMPLIANCE	Comply to RoHS and REACH requirements
TOXICITY	Def Std 07-213
HALOGEN/ FLUORENE CONTENT	IEC 60754-1/2/3 IEC 60684-2

FIRETUF CLASSIC
MI SIFER (s) 600/1000V

E Path

GENERAL INFO

For fixed installation in cable systems with improved fire performance and circuit integrity. Enhanced with mineral insulation for a high temperature rating. Used for Fire Alarm & Detection circuits, Emergency signal/Control circuits, Fire fighting systems, Smoke Exhaust Systems

ABRASION RESISTANT | 110°C max | LSHF

CABLE CONSTRUCTION

Conductor material	: Plain annealed stranded circular copper conductor, Class 2
Fireproof layer	: Mica glass tape (MGT)
Insulation material	: Cross-linked low smoke halogen free mineral insulated (MI) compound
Sheath material	: Low smoke halogen free mineral-filled (LSHF) compound

APPLICABLE STANDARDS

Design Standard	: BS 8573, Ref. to IEC 60502-1
Flame Propagation	: IEC 60332-1-2, IEC 60332-3-22/23/24
Flaming Droplets	: IEC 60332-1-3
Circuit Integrity	: IEC 60331-21
Circuit Integrity (with Impact)	: IEC 60331-1/2
Circuit Integrity (with Impact and enclosure)	: IEC 60331-3
Circuit Integrity (with Water/Impact)	: BS 6387 Cat. CWZ, BS 7846 F2, SS 299
Circuit Integrity (with Water Jet and Direct Impact)	: BS 8491
Halogen Content	: IEC 60754-1/2/3
Fluorene Content	: IEC 60684-2
Toxicity Content	: Def Std 07-213
Smoke Emission	: IEC 61034-1/2
Abrasion Resistance	: IEC 60229
Compliance	: RoHS & REACH requirement

Special features available upon request:

Anti-termite | Anti-rodent | UV Stabilizer

APPLICATION PROPERTIES

Nominal voltage U_0	600V
Nominal voltage U	1000V
Test voltage	3.5 kVAC for 5mins
Max. conductor operating temperature	110°C
Final Short Circuit Temperature	250°C
Operating Temperature Range	-15°C to 110°C
Cable Installation Temperature Range	-20°C to 70°C
Min. Bending Radius	6 x OD

CABLE MARKING

PRYSMIAN FIRETUF CLASSIC MI SIFER (S) 600/1000V <NO. OF CORE>C X <CABLE SIZE>MM2
IEC60332-3-22, IEC60331-21, BS6387 CAT.CWZ YR-<YEAR OF MANUFACTURING>

Height of text : Min. 3mm
Type of marking : Ink-jet
Length marking : Sequential length marking at 1 metre interval printed on outermost surface

CABLE IDENTIFICATION

Insulation Colour	Natural* (White)
Sheath Colour	Red*

* Other colours available upon request

Product Dimensional Data

Cable Size (n x mm²)	Nominal Insulation Thickness (mm)	Approx. Overall Diameter (mm)	Approx. Cable Weight (kg/km)	Standard Packing Length (m)
1 x 1.5	0.7	6.8 ±0.5	66	2000
1 x 2.5	0.8	7.2 ±0.5	80	2000
1 x 4	0.8	7.8 ±0.5	100	2000
1 x 6	0.8	8.3 ±0.5	125	2000
1 x 10	1.0	9.2 ±0.5	169	2000
1 x 16	1.0	10.3 ±1.0	236	2000
1 x 25	1.2	12.0 ±1.0	347	2000
1 x 35cc	1.2	14.0 ±1.0	482	2000
1 x 50cc	1.4	15.2 ±1.0	613	2000
1 x 70cc	1.4	17.4 ±1.0	842	2000
1 x 95cc	1.6	19.3 ±1.0	1110	2000
1 x 120cc	1.6	21.0 ±1.5	1368	2000
1 x 150cc	1.8	23.1 ±1.5	1671	1800
1 x 185cc	2.0	25.4 ±1.5	2063	1500
1 x 240cc	2.2	28.8 ±1.5	2631	1500
1 x 300cc	2.4	30.6 ±2.0	3223	1200
1 x 400cc	2.6	34.1 ±2.0	4115	1000
1 x 500cc	2.8	38.1 ±2.0	5159	800
1 x 630cc	2.8	42.6 ±2.5	6586	800

Cable Gland Section Data

Cable Size (n x mm²)	Overall Diameter (mm)	Recommended Cable Gland Size	BICON Cable Gland Part Number	BICON Ex-Proof Cable Gland Part Number
1 x 1.5	6.8	M20SS	KM409-71	KM494-71
1 x 2.5	7.2	M20SS	KM409-71	KM494-71
1 x 4	7.8	M20SS	KM409-71	KM494-71
1 x 6	8.3	M20S	KM409-52	KM494-53
1 x 10	9.2	M20S	KM409-52	KM494-53
1 x 16	10.3	M20S	KM409-52	KM494-53
1 x 25	12.0	M20	KM409-53	KM494-55
1 x 35cc	14.0	M25	KM409-55	KM494-55
1 x 50cc	15.2	M25	KM409-55	KM494-55
1 x 70cc	17.4	M25	KM409-55	KM494-55
1 x 95cc	19.3	M32	KM409-56	KM494-56
1 x 120cc	21.0	M32	KM409-56	KM494-56
1 x 150cc	23.1	M32	KM409-56	KM494-56
1 x 185cc	25.4	M40	KM409-57	KM494-57
1 x 240cc	28.8	M40	KM409-57	KM494-57
1 x 300cc	30.6	M40	KM409-57	KM494-57
1 x 400cc	34.1	M50S	KM409-58	KM494-59
1 x 500cc	38.1	M50	KM409-59	KM494-59
1 x 630cc	42.6	M63S	KM409-60	KM494-61

Product Technical Data

Cable Size (n x mm²)	Maximum DC conductor resistance at 20°C (Ω/km)	Maximum AC conductor resistance at 90°C (Ω/km)	Minimum insulation resistance at 20°C (MΩ.km)	Min. Bending Radius during Installation (mm)	Max. Cable Pulling Tension (kN)	Max. Sidewall Pressure to Cable (kN/m)
1 x 1.5	12.1	16.383	10	34	0.11	3.1
1 x 2.5	7.41	10.033	9	36	0.18	4.9
1 x 4	4.61	6.242	8	39	0.28	7.2
1 x 6	3.08	4.17	7	42	0.42	10.1
1 x 10	1.83	2.478	7	46	0.70	15.2
1 x 16	1.15	1.557	6	52	1.12	21.7
1 x 25	0.727	0.984	5	60	1.75	29.2
1 x 35cc	0.524	0.709	5	70	2.45	35.0
1 x 50cc	0.387	0.524	5	76	3.50	46.1
1 x 70cc	0.268	0.363	5	87	4.90	56.3
1 x 95cc	0.193	0.261	5	97	6.65	68.9
1 x 120cc	0.153	0.207	5	105	8.40	80.0
1 x 150cc	0.124	0.168	5	116	10.50	90.9
1 x 185cc	0.0991	0.135	5	127	12.95	102.0
1 x 240cc	0.0754	0.103	5	144	16.80	116.7
1 x 300cc	0.0601	0.083	5	153	21.00	137.3
1 x 400cc	0.0470	0.065	5	171	22.24	130.4
1 x 500cc	0.0366	0.051	5	191	22.24	116.7
1 x 630cc	0.0283	0.040	5	213	22.24	104.4

Sustainability Data

Cable Size (n x mm²)	Total CO_2 emission* (kg/km)
1 x 1.5	488
1 x 2.5	561
1 x 4	682
1 x 6	843
1 x 10	1092
1 x 16	1522
1 x 25	2210
1 x 35cc	3069
1 x 50cc	4018
1 x 70cc	5469
1 x 95cc	7348
1 x 120cc	9266
1 x 150cc	11157
1 x 185cc	13963
1 x 240cc	18028
1 x 300cc	22518
1 x 400cc	28353
1 x 500cc	35701
1 x 630cc	45734

* Carbon footprint assessment has been calculated according to a cradle-to-gate perimeter, including all upstream emissions from sourced materials and cable production in Prysmian factories, based on the Ecoinvent Life Cycle Inventory database version 3.9 and GWP impact methodology GHG V1.02, while excluding downstream aspects such as drum and packaging, logistics, installation, or use.

MAX-FOH (i)
600/1000V

GENERAL INFO

For use in most power and control circuits. Halogen free replacement for PVC insulation to reduce hazardous gas emission and secondary damage.

CABLE CONSTRUCTION

Conductor material	: Plain annealed stranded circular copper conductor, Class 2
Fireproof layer	: Fireproof layer Mica glass tape (MGT)
Insulation material	: Cross-linked low smoke halogen free mineral insulated (MI) compound

APPLICABLE STANDARDS

Design Standard	: BS 8573, Ref. to IEC 60502-1
Flame Propagation	: IEC 60332-1-2, IEC 60332-3-22/23/24
Flaming Droplets	: IEC 60332-1-3
Circuit Integrity	: IEC 60331-21
Circuit Integrity (with Impact)	: IEC 60331-1/2
Circuit Integrity (with Impact and enclosure)	: IEC 60331-3
Circuit Integrity (with Water/Impact)	: BS 6387 Cat. CWZ, BS 7846 F2, SS 299
Circuit Integrity (with Water Jet and Direct Impact)	: BS 8491
Halogen Content	: IEC 60754-1/2/3
Fluorene Content	: IEC 60684-2
Toxicity Content	: Def Std 07-213
Smoke Emission	: IEC 61034-1/2
Abrasion Resistance	: IEC 60229
Compliance	: RoHS & REACH requirement

Special features available upon request:

Anti-termite Anti-rodent UV Stabilizer

APPLICATION PROPERTIES

Nominal voltage U_0	600V
Nominal voltage U	1000V
Test voltage	3.5 kVAC for 5mins
Max. conductor operating temperature	110°C
Final Short Circuit Temperature	250°C
Operating Temperature Range	-15°C to 110°C
Cable Installation Temperature Range	-20°C to 70°C
Min. Bending Radius	5 x OD

CABLE MARKING

PRYSMIAN ELECTRIC CABLE 600/1000V MAX-FOH (I) <CABLE SIZE>MM2 IEC60332-3-22, IEC60331-21, BS6387 CAT.CWZ YR-<YEAR OF MANUFACTURING>

Height of text : Min. 3mm
Type of marking : Ink-jet
Length marking : Sequential length marking at 1 metre interval printed on outermost surface

CABLE IDENTIFICATION

Insulation Colour	Red (RAL3031)*

* Other colours available upon request

Product Dimensional Data

Cable Size (n x mm²)	Nominal Insulation Thickness (mm)	Approx. Overall Diameter (mm)	Approx. Cable Weight (kg/km)	Standard Packing Length (m)
1 x 1.5	0.7	4.0 ±0.5	29	3000
1 x 2.5	0.8	4.5 ±0.5	42	3000
1 x 4	0.8	5.0 ±0.5	58	3000
1 x 6	0.8	6.0 ±0.5	79	3000
1 x 10	1.0	7.0 ±0.5	125	3000
1 x 16	1.0	8.0 ±0.5	186	3000
1 x 25	1.2	10.0 ±1.0	287	3000
1 x 35cc	1.2	10.3 ±1.0	375	2000
1 x 50cc	1.4	12.0 ±1.0	510	2000
1 x 70cc	1.4	13.5 ±1.0	699	2000
1 x 95cc	1.6	15.6 ±1.0	961	2000
1 x 120cc	1.6	17.2 ±1.0	1209	2000
1 x 150cc	1.8	18.8 ±1.0	1467	1800
1 x 185cc	2.0	21.0 ±1.5	1848	1500
1 x 240cc	2.2	23.9 ±1.5	2400	1500
1 x 300cc	2.4	26.5 ±1.5	3007	1200
1 x 400cc	2.6	29.2 ±1.5	3790	1000
1 x 500cc	2.8	32.8 ±2.0	4813	800
1 x 630cc	2.8	36.5 ±2.0	6126	800

Cable Gland Section Data

Cable Size (n x mm²)	Overall Diameter (mm)	Recommended Cable Gland Size	BICON Cable Gland Part Number	BICON Ex-Proof Cable Gland Part Number
1 x 1.5	4.0	M20SS	KM409-71	KM494-71
1 x 2.5	4.5	M20SS	KM409-71	KM494-71
1 x 4	5.0	M20SS	KM409-71	KM494-71
1 x 6	6.0	M20SS	KM409-71	KM494-71
1 x 10	7.0	M20SS	KM409-71	KM494-71
1 x 16	8.0	M20S	KM409-52	KM494-53
1 x 25	10.0	M20S	KM409-52	KM494-53
1 x 35cc	10.3	M20S	KM409-52	KM494-53
1 x 50cc	12.0	M20	KM409-53	KM494-55
1 x 70cc	13.5	M25	KM409-55	KM494-55
1 x 95cc	15.6	M25	KM409-55	KM494-55
1 x 120cc	17.2	M25	KM409-55	KM494-55
1 x 150cc	18.8	M25	KM409-55	KM494-56
1 x 185cc	21.0	M32	KM409-56	KM494-56
1 x 240cc	23.9	M32	KM409-56	KM494-56
1 x 300cc	26.5	M40	KM409-57	KM494-57
1 x 400cc	29.2	M40	KM409-57	KM494-57
1 x 500cc	32.8	M50S	KM409-58	KM494-59
1 x 630cc	36.5	M50	KM409-59	KM494-59

Product Technical Data

Cable Size (n x mm²)	Maximum DC conductor resistance at 20°C (Ω/km)	Maximum AC conductor resistance at 90°C (Ω/km)	Minimum insulation resistance at 20°C (MΩ.km)	Min. Bending Radius during Installation (mm)	Max. Cable Pulling Tension (kN)	Max. Sidewall Pressure to Cable (kN/m)
1 x 1.5	12.1	16.383	10	20	0.11	5.3
1 x 2.5	7.41	10.033	9	23	0.18	7.8
1 x 4	4.61	6.242	8	25	0.28	11.2
1 x 6	3.08	4.17	7	30	0.42	14.0
1 x 10	1.83	2.478	7	35	0.70	20.0
1 x 16	1.15	1.557	6	40	1.12	28.0
1 x 25	0.727	0.984	5	50	1.75	35.0
1 x 35cc	0.524	0.709	5	52	2.45	47.6
1 x 50cc	0.387	0.524	5	60	3.50	58.3
1 x 70cc	0.268	0.363	5	68	4.90	72.6
1 x 95cc	0.193	0.261	5	78	6.65	85.3
1 x 120cc	0.153	0.207	5	86	8.40	97.7
1 x 150cc	0.124	0.168	5	94	10.50	111.7
1 x 185cc	0.0991	0.135	5	105	12.95	123.3
1 x 240cc	0.0754	0.103	5	120	16.80	140.6
1 x 300cc	0.0601	0.083	5	133	21.00	158.5
1 x 400cc	0.0470	0.065	5	146	22.24	152.3
1 x 500cc	0.0366	0.051	5	164	22.24	135.6
1 x 630cc	0.0283	0.040	5	183	22.24	121.9

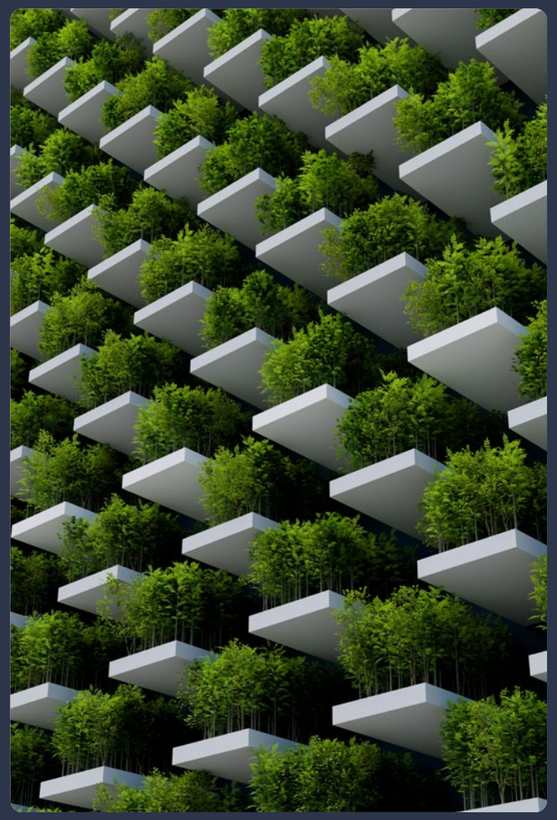
Sustainability Data

Cable Size (n x mm²)	Total CO_2 emission* (kg/km)
1 x 1.5	409
1 x 2.5	482
1 x 4	597
1 x 6	753
1 x 10	1005
1 x 16	1423
1 x 25	2093
1 x 35cc	2845
1 x 50cc	3769
1 x 70cc	5168
1 x 95cc	7033
1 x 120cc	8885
1 x 150cc	10729
1 x 185cc	13472
1 x 240cc	17479
1 x 300cc	21916
1 x 400cc	27640
1 x 500cc	34869
1 x 630cc	44720

* Carbon footprint assessment has been calculated according to a cradle-to-gate perimeter, including all upstream emissions from sourced materials and cable production in Prysmian factories, based on the Ecoinvent Life Cycle Inventory database version 3.9 and GWP impact methodology GHG V1.02, while excluding downstream aspects such as drum and packaging, logistics, installation, or use.

SUSTAINABILITY AT PRYSMIAN

More than just a principle, **it's our responsibility to future generations**. We're leading Southeast Asia's transition toward a more connected, inclusive, and low-carbon world through innovation, action, and partnership.



Our cables are developed with circularity in mind—using recyclable materials, minimizing waste, and supporting long product lifecycles with low environmental impact. Our intrinsically fire-resistant designs comply with **REACH** and **RoHS**, protecting human health and the environment by restricting hazardous substances.

Reducing **CO_2 emissions** goes beyond manufacturing. A single major building fire can release greenhouse gas volumes **far exceeding a full year of operating emissions**. By helping fire suppression, detection, and emergency systems remain operational during a fire, fire resistant cables significantly reduce the risk of catastrophic CO_2 surges from uncontrolled fires. Their durability also lowers the carbon footprint associated with post fire demolition and reconstruction, avoiding the high CO_2 cost of producing new cement, steel, and replacement materials

A single major building fire can release greenhouse gas volumes far exceeding a full year of operating emissions.

ONGOING RESEARCH

Our ongoing investment in R&D—including **26 global research centers** and strong partnerships with over 50 universities—continues to advance more efficient, safer, and lower-impact cabling technologies for future infrastructure.

5,600+
patents covering the main innovations

330
Product families launched

26
Research centres

>50
Collaborations with research centres and universities

>1000
Professionals

Firetuf MI further strengthens this commitment as an **E-Path certified** solution, meeting the industry's six measurable and internationally recognised criteria:

- Carbon footprint
- Substances of very high concern
- Recyclability/Circularity
- Recycling input rate
- Environmental benefits
- Cable transmission efficiency

prysmian
E Path

To learn more about E Path and how it can help you achieve your sustainability goals, please scan the QR code below:

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